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U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

LIST OF PRIOR ART CITED BY APPLICANT

Sheet 1 of 1

Application Number	09/786,835
Filing Date	11 September 1999
First Named Inventor	Günter Feix
Group Art Unit	
Examiner Name	
Attorney Docket	1588.GLE.PT

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U.S. PATENT DOCUMENTS

EXAMINER INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AA						

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
AM	AB WO 94/02619	3 Feb 1994	European	C12N	15/82	- -
AM	AC WO 97/44448	27 Nov 1997	European	C12N	15/10	- -
	AD					
	AE					
	AF					

OTHER PRIOR ART (Including Author, Title, Pertinent Pages, Etc.)

AM	AG	✓	Nucleotide Sequence of Cauliflower Mosaic Virus DNA; A Franck, H. Guilley, G. Jonard, K. Richards and L. Hirth, pp. 285-294; Cell, Vol. 21, August 1980
	AH	✓	A Plant DNA Miniprep: Version II; Stephen L. Dellaporta, Jonathan Wood, and James B. Hicks, pp. 19-21, Plant Molecular Biology Reporter, Vol. 1, No. 4, Fall 1983
	AI	✓	Stable Transformation of Soybean (Glycine Max) By Particle Acceleration; Dennis E. McCabe, William F. Swain, Brian J. Martinell, and Paul Christou, pp. 923-926, BioTechnology, Vol. 6, August 1988
	AJ	✓	Multiple cis Regulatory Elements for Maximal Expression of the Cauliflower Mosaic Virus 35S Promoter in Transgenic Plants; Rong-Xiang Fang, Ferenc Nagy, Shanthi Sivasubramaniam, and Nam-Hai Chua, pp. 141-150, The Plant Cell, Vol. 1, January 1989
	AK	✓	Isolation of An Efficient Actin Promoter for Use in Rice Transformation; David McElroy, Wanggen Zhang, Jun Cao, and Ray Wu, pp. 163-171, The Plant Cell, Vol. 2, February 1990
	AL	✓	floricaula: A Homeotic Gene Required for Flower Development in Antirrhinum majus; Enrico S. Coen, Jose M. Romero, Sandra Doyle, Robert Elliott, George Murphy, and Rosemary Carpenter, pp. 1311-1322, Cell, Vol. 63, December 1990
	AM	✓	In-vitro morphogenesis of corn (Zea mays L.); Heng Zhong, C. Srinivasan, and Mariam B. Sticklen, pp. 483-489, Planta (1992)
	AN	✓	Transgenic Maize Plants by Tissue Electroporation; Kathleen D'Halluin, Els Bonne, Martine Bossut, Marc De Beuckeleer, and Jan Leemans, pp. 1495-1505, The Plant Cell, Vol. 4, December 1992
	AO	✓	The Use of the nonradioactive digoxigenin chemiluminescent technology for plant genomic Southern blot hybridization: a comparison with radioactivity; Gabriele Neuhaus-ur and Gunther Neuhaus, pp. 115-120, Transgenic Research 2, 1993 Chapman and Hall
	AP	✓	Fertile transgenic wheat from microprojectile bombardment of scutellar tissue; D. Becker, R. Brettschneider, and H. Lorz, pp. 229-307, The Plant Journal, 1994
AM	AR	✓	Efficient transformation of scutellar tissue of immature maize embryos; R. Brettschneider, D. Becker, and H. Lorz, pp. 737-748, Theor. Appl. Genet, 1997

EXAMINER

DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.